## EAST Search History

## EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L2	369212	(LCD and electromagnetic and touch and panel and substrates and film and pixel ans sensor). clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/03/12 09:29
L9	14013	345/173	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/03/12 09:32
L10	1775	345/174	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/03/12 09:32
L11	1388	345/175	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/03/12 09:32
L12	738	LCD and Touch and screen and (light near shield\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/03/12 09:32
L13	117232	em or (electro- magnetic) or "electro megnetic"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/03/12 09:32
L14	15	L12 and L13	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/03/12 09:32
L15	319276	3''345"/	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM TDB	OR	ON	2010/03/12 09:33

L16	334	em near sensor	US-PGPUB;	OR	ON	2010/03/12
			USPAT; EPO;			09:33
			JPO;			l i
			DERWENT;			
			IBM_TDB			

## EAST Search History (Interference)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L3	217515	(LCD and electromagnetic and touch and panel and substrates and film and pixel ans sensor).clm.	USPAT; UPAD	OR	ON	2010/03/12 09:30
L4	0	(LCD and electromagnetic and touch and panel and substrates and film and pixel ans sensor).clm.	USPAT; UPAD	AND	ON	2010/03/12 09:30
L5	0	(LCD and electromagnetic and touch and panel and substrates and film and pixel and sensor).clm.	USPAT; UPAD	AND	ON	2010/03/12 09:30
L6	0	(LCD and electromagnetic and touch and panel and coil and sensor).clm.	USPAT; UPAD	AND	ON	2010/03/12 09:31
L7	0	(LCD and electromagnetic and touch and panel and overcoat).clm.	USPAT; UPAD	AND	ON	2010/03/12 09:31
L8	0	((Icd or "liquid crstal") and electromagnetic and touch and panel and overcoat).clm.	USPAT; UPAD	AND	ON	2010/03/12 09:31

## 3/12/2010 9:33:47 AM

C:\ Documents and Settings\ cma\ My Documents\ EAST\ Workspaces\ 10681348.wsp